

Substitute for form 1449

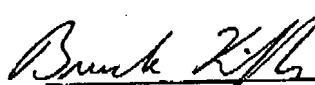
**INFORMATION DISCLOSURE
STATEMENT BY APPLICANT**

Application No. 09/960,665
Applicant: Rosen, et al.
Filing Date: 9/21/01
Title: Methods and Compositions for
Degradation and/or Inhibition
of HER-Family Tyrosine
Kinases
Attorney Docket No.: MSK.P-038-2

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B.K.	Chen, et al., "The Ah Receptor is a Sensitive Target of Geldanamycin-Induced Protein Turnover", <i>Archives of Biochemistry and Biophysics</i> , December 1, 1997, volume 348, no. 1, pp 190-198
B.K.	Landel, et al., "Estrogen Receptor Accessory Proteins Augment Receptor-DNA Interaction and DNA Bending", <i>The Journal of Steroid Biochemistry & Molecular Biology</i> , volume 63, no. 1-3, pp 59-73 (1997).
B.K.	Bamberger, et al., "Inhibition of Mineralocorticoid and Glucocorticoid receptor function by the heat shock protein 90-binding agent geldanamycin", <i>Molecular and Cellular Endocrinology</i> , August 8, 1997, volume 131, no. 2, pp 233-240
B.K.	Segnitz, et al., "The Function of Steroid Hormone Receptors is Inhibited by the hsp90-specific Compound Geldanamycin", <i>The Journal of Biological Chemistry</i> , July 25, 1997, volume 272, no. 30, pp 18694-18701

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Examiner Signature

10/8/02

Date Considered